



TITLE:

Index

AUTHOR(S):

CITATION:

Index. ICR Annual Report 2006, 12: 116-122

ISSUE DATE:

2006-03

URL:

<http://hdl.handle.net/2433/65459>

RIGHT:



INDEX

NAME INDEX

[A]					
ABE, Katsumasa	34	HATA, Chikako	34	JIA, Yinggang	28
AI NOI, Sauvaphap	34	HATA, Yasuo	50	JIANG, Changsheng	8
AKAI, Wataru	36	HATTORI, Masahiro	60	JKO, Norihiro	18
AKI, Shiori	24	HAYAKAWA, Yoshinori	14	JITSUMORI, Keiji	34
AKUTSU, Tatsuya	62	HAYAMI, Arata	54	JIU, Jinting	48
AOKI, Nozomu	22	HAYASHI, Akito	56		
AOKI-KINOSHITA, Kiyoko	60	HAYASHI, Kazuhiro	8	[K]	
AOYAMA, Takashi	24	HAYASHI, Kyohei	56	K. C., Dukka Bahadur	62
ARAKAWA, Naofumi	40	HAYASHIDA, Morihiro	62	KADOWAKI, Tadashi	60
ARITA, Toshihiko	12	HAYES, Nelson	60	KAI, Kousuke	22
ASAMI, Koji	40	HIDese, Ryota	34	KAJI, Hironori	28
ATTFIELD, John Paul	70	HIGASHI, Chika	20	KAMIYAMA, Akane	22
AZUMA, Masaki	10, 76	HIMENO, Atsushi	18	KAN, Daisuke	54, 77
		HIRABAYASHI, Tetsuo	36	KANAYA, Toshiji	36
[B]		HIRAI, Asako	28	KANEHISA, Minoru	60
BROWN, John	62	HIRAI, Norihiro	12	KANEMITSU, Yoshihiko	58, 78
		HIRAI, Shigeto	54	KANG, Eun-Seok	16
[C]		HIRAKAWA, Mika	60	KANIE, Yasumasa	28
CHO, Jeong-Yong	22	HIRAMATSU, Takaaki	40	KAN-NAN, Haruhisa	14
CHUANG, Shih-Ching	6	HIRANO, Daisuke	58	KARLSSON-WHEELock, Åsa	60
		HIRANO, Toshiko	4	KASAI, Shinya	18
[D]		HIRATAKE, Jun	22	KATAYAMA, Hiroyuki	56
DAIYASU, Hiromi	66	HIRORI, Hideki	58	KATO, Atsushi	71
DELMO, Michael Picazo	18	HIZUKURI, Yoshiyuki	60	KATO, Dai-ichiro	34
DEMÉ, Bruno	38	HONDA, Wataru	60	KATO, Hiroaki	22
		HORIGUCHI, Daisuke	50	KATO, Utako	42, 77
[E]		HORII, Fumitaka	28	KATOH, Kazutaka	66
ESAKI, Nobuyoshi	34	HORIUCHI, Daisuke	54	KATOH, Keiichi	40
		HOSHIYAMA, Daisuke	66	KAWABATA, Noriko	20
		HUANG, Jian	60	KAWABATA, Takeo	8
[F]				KAWAI, Masahiro	4
FUJIHARA, Fuyuki	22	[I]		KAWAI, Masanori	10
FUJII, Masao	16	ICHIHARA, Hisako	66	KAWAI, Takahiko	36
FUJII, Tomomi	50	ICHII, Tomonori	38	KAWAKAMI, Daisuke	14
FUJIMOTO, Shinji	44	IDE, Kouhei	22	KAWAMOTO, Jun	34
FUJIMURA, Takashi	14	IKEDA, Yasunori	10, 76	KAWAMURA, Naohiro	22
FUJITA, Masashi	60	IKEGAMI, Masanori	44	KAWANISHI, Yutaka	38
FUKAGAWA, Daiji	62	IMAI, Kumiko	24	KAWANO, Shin	60
FUKAZAWA, Aiko	52, 77, 80	IMANISHI, Miki	20	KAWAZOE, Yoshinori	26
FUKUDA, Masaaki	16	INADOME, Hironori	42	KAZUOKA, Takayuki	34
FUKUDA, Masahiro	16	INAMURA, Koji	4	KIMURA, Tomohiro	32
FUKUDA, Takeshi	12	INOMOTO, Yasushi	34	KINOSHITA, Tomoko	32
FUTAKI, Shiroh	20	INOUE, Rintaro	36	KINUGASA, Masatoshi	30
		INOUE, Tadashi	38	KIRA, Mitsuo	70
[G]		INOUE, Tadashi	58	KITA, Yasuo	40
GAO, Weiping	12	INOUE, Tomoyuki	52	KITAGAWA, Toshikazu	6
GIORDANI, Cristiano	32	INOUE, Hideyuki	58	KITAJIMA, Takashi	26
GODA, Yuko	50	INUI, Osamu	28	KIYOMURA, Tsutomu	48
GOTO, Atsushi	12	ISEKI, Toru	36	KOBAYASHI, Keisuke	14
GOTO, Susumu	60	ISHIBASHI, Michinori	6	KOBAYASHI, Kensuke	18
GUTTERIDGE, Alexander	60	ISHIDA, Shintaro	6	KOBAYASHI, Megumi	4
		ISOBE, Toru	4	KOHIYA, Shinzo	14, 75
[H]		ISODA, Seiji	48	KOJIMA, Kenji	66
HAI, Dinh Thi Thanh	8	ISOJIMA, Seiichi	48	KOMATSU, Koichi	6, 74, 78
HAMADA, Yusuke	60	ITO, Yoshiaki	50	KOMATSU, Shigeo	52
HAMAKI, Hirofumi	4	ITO, Yuichi	58	KONDO, Eriko	26
HAMASAKI, Maho	42	ITOH, Hiroyuki	44	KONISHI, Takashi	36
HAN, Li-You	22	ITOH, Masumi	60	KOSUGE, Michie	20
HARUTA, Mitsutaka	48	IWASHITA, Yoshihisa	44	KOUNO, Ryo	16
HASEGAWA, Atsuko	22			KUMA, Kei-ichi	66
HASHIDA, Masaki	46	[J]		KUNIYOSHI, Minoru	16
HASHIMOTO, Kosuke	60	JENSEN, Rader S	56	KURAHASHI, Kensuke	30

KURAMOTO, Mamoru	12	MURAKAMI, Yoshiko	34	OSAKI, Motoharu	34
KURATA, Hiroki	48	MURAMATSU, Misa	34	OZAKI, Shuhei	4
KURIHARA, Tatsuo	34	MURAMATSU, Wataru	8	OZAWA, Fumiyuki	56
KURITA, Naoyoshi	32	MURATA, Michihisa	6, 76, 79		
KUROKAWA, Suguru	34	MURATA, Yasujiro	6, 78		
KUSANO, Hiroaki	24	MURDEY, Richard James	40	[P]	
KUSUDA, Toshiyuki	18	MUTO, Ai	60	POOLSAP, Unyanee	62
KUWAMOTO, Kiyoshi	48	MUTOH, Yuichiro	56	POOMPRADUB, Sirilux	14
KWAK, Yungwan	12				
		[N]		[R]	
[L]		NACHER, Jose C.	62	RAHMAN, Nelly	36
LAPARRA, Hélène	24	NAGAHORA, Noriyoshi	4	REDDY, Valluru Krishna	8
LIMVIPHUVADH, Vachiranee	60	NAGAMATSU, Daiki	48		
LUO, Qing	28	NAGAO, Masato	56	[S]	
		NAGASHIMA, Hideo	70	SAIGO, Hiroto	62
[M]		NAKAGAWA, Shuko	24	SAINO, Hiromichi	22
MAEDA, Shuhei	6, 79	NAKAGAWA, Yuichi	22	SAITO, Koichi	60
MAEDA, Takahiro	16, 80	NAKAGAWA, Yusuke	30	SAITO, Shigeki	22
MAMITSUKA, Hiroshi	64	NAKAHARA, Masaru	32	SAITO, Takashi	54, 77
MARUYAMA, Osamu	71	NAKAJIMA, Risa	26	SAKABE, Shuji	46
MASOUDI-NEJAD, Ali	60	NAKAMURA, Kaoru	4	SAKAI, Atsushi	22
MASUNO, Atsunobu	10	NAKAMURA, Motonori	10	SAKAI, Daisuke	62
MASUNO, Shinichiro	46	NAKAMURA, Shu	44	SAKAI, Eri	22
MATSUBA, Go	36	NAKAO, Toshio	14	SAKAI, Hiroki	60
MATSUBARA, Hiroaki	6	NAKATA, Kunihiko	16	SAKAI, Maiko	10
MATSUDA, Kazunari	58	NAKATANI, Yuki	8	SAKAI, Yuko	22
MATSUDA, Kazuomi	16	NAKATSUJI, Ryo	38	SAKAKIBARA, Masahide	8
MATSUDA, Seiji	8	NAKATSUKA, Seiji	30	SAKAKURA, Shusuke	50
MATSUDA, Setsuro	62	NEMOTO, Takashi	48	SAKAMOTO, Shinya	36
MATSUDA, Shota	14	NEMOTO, Wataru	66, 80	SAKATA, Kanzo	22
MATSUMIYA, Yumi	38	NINOMIYA, Keiko	20	SAKIYAMA, Tadahiko	60
MATSUMOTO, Manabu	38	NISHIDA, Koji	36	SASAKI, Yoshihiro	30
MATSUMOTO, Takeshi	4	NISHIJIMA, Yoshihito	34	SASAMORI, Takahiro	4, 76, 78
MATSUMOTO, Teruyuki	4	NISHIKAWA, Miwako	42	SASAZAKI, Toshimasa	20
MATSUNARI, Takahiro	30	NISHIO, Taichi	70	SASE, Shohei	52
MATUBAYASI, Nobuyuki	32	NODA, Akira	44	SATO, Ayato	26
MEIRELES, Lidio	62	NOGITA, Rika	6	SATO, Naoki	40
MENAA, Bouzid	16	NORISUYE, Kazuhiro	30	SATO, Taishi	30
MIHARA, Hisaaki	34			SATO, Tetsuya	66
MIHARA, Takanori	44	[O]		SAWADA, Toshiaki	38
MIKAWA, Kohei	32	OCHI, Yuta	6	SCHWARTZ, Jean-Marc	60
MINAMI, Tomoharu	30	OCHIAI, Tomoshiro	62	SENOO, Kazunobu	14
MINARI, Takeo	48	OGAWA, Hiroki	36	SERINO, Giovanna	24
MINEGISHI, Shinya	6	OGAWA, Tetsuya	48	SESEI, Takashi	28
MINO, Akira	28	OGINO, Yoshiko	36	SHIBATA, Takeshi	8
MINOWA, Yosuke	60	OH, Min-A	60	SHIGAKI, Yuta	34
MISAWA, Hiroshi	38	OHMINE, Kyoko	28	SHIGEMIZU, Daichi	60
MIYAKE, Ryoma	34	OHNISHI, Toshiyuki	22	SHIMADA, Junya	28
MIYAMOTO, Ayako	16	OHNO, Kohji	12	SHIMAKAWA, Yuichi	10
MIYAMOTO, Yusuke	48	OHTANI, Shoichi	16	SHIMIZU, Bun-ichi	22
MIYATA, Yasuo	6	OISHI, Yohei	38	SHIMIZU, Daisuke	4
MIZOTA, Hirohisa	50	OKA, Atsuhiko	24	SHIMIZU, Seiji	46
MIZUHATA, Yoshiyuki	4, 79	OKA, Kengo	54	SHINTAKU, Hiroki	44
MIZUNO, Megumi	16	OKA, Takahiro	8	SHIRAI, Kouta	46
MIZUTANI, Masaharu	22	OKADA, Shinichi	38	SHIRAI, Toshiyuki	44
MOCHAMAD, Lutfi Firdaus	30	OKAMOTO, Shinobu	60	SHIRAISHI, Yasuhisa	20
MONGUCHI, Daiki	8, 80	OKAMURA, Emiko	32	SHISHIOH, Nobue	42
MORI, Sadayuki	6	OKAMURA, Kei	30	SOHRIN, Yoshiki	30
MORIE, Jun	40	OKAYASU, Kenji	12	SON, Eun-Chael	52
MORIGUCHI, Sakumi	48	OKAZAKI, Masaaki	56	SONOMURA, Kazuhiro	20
MORIMOTO, Yasumasa	18	OKUDA, Shujiro	60	SOUA, Hikaru	44
MORINAGA, Takashi	12	OMI, Rie	34	SUGATANI, Tatsushi	42
MORISAKI, Tatsuya	20	OMI, Yohei	12	SUGISAKI, Hiroyuki	24
MORITA, Akihiro	71	OMORI, Taketo	34	SUGIYAMA, Yusuke	4
MORIYA, Yuki	60	OMORI, Yukiko	34	SUZUKI, Furitsu	28
MORIYAMA, Katsuhiko	8	ONO, Teruo	18, 77	SUZUKI, Masaru	16
MOROOKA, Saiko	32	ONUKI, Ritsuko	60		
MURACHI, Yuki	14	OoHASHI, Hirofumi	50	[T]	
MURAI, Ken	34	OOKOUCHI, Takuo	18	TABATA, Hiroshi	12
MURAKAMI, Hiromi	56	OOTAKA, Ryu	62	TABATA, Satoshi	70
				TADOKORO, Akiko	20

TAGASHIRA, Masao	38	UEHIRA, Kousei	56
TAGO, Tsukasa	34	UEMURA, Kouji	16
TAGUCHI, Yusuke	30	UEMURA, Tadashi	34
TAL, Liz	22	UESUGI, Motonari	26
TAI, Yugo	12	UMEDA, Masato	42
TAJIMA, Tomoyuki	4	UMETANI, Shigeo	30
TAKAGI, Junpei	26	URUNO, Yoshiharu	8
TAKAHARA, Keigo	42	URUSHIHARA, Shohei	30
TAKAHASHI, Masahide	16, 79	UTSUNOMIYA, Machiko	34
TAKAHASHI, Naoya	36		
TAKAHASHI, Ryosuke	14		
TAKAISHI, Kazuto	8, 80	[W]	
TAKANO, Mikio	54, 76	WAKAI, Chihiro	32
TAKARABE, Masataka	60	WAKIOKA, Masayuki	56
TAKASHIMA, Ryota	38	WAN, Raymond	64
TAKASHIMA, Yohei	52	WANG, Yu	71
TAKATA, Kazuhide	54	WATANABE, Bunta	22
TAKAYAMA, Yoshiyuki	36	WATANABE, Emiko	56
TAKEDA, Nobuhiro	4, 76, 78	WATANABE, Hiroshi	38
TAKEDA, Taijro	36	WATANABE, Shinichi	18
TAKEDA, Yuhki	54	WATANABE, Toshihide	8
TAKENO, Satoshi	12	WATAZU, Yuji	40
TAKEUCHI, Ken-ichi	42	WHEELLOCK, Craig	60
TAKEUCHI, Shigeki	62		
TAKEUCHI, Toshihide	20	[Y]	
TAKIGAWA, Ichigaku	64	YAJI, Toyonari	48
TAMADA, Yoshinori	18	YAMADA, Ikuya	54
TAMADA, Yoshinori	62	YAMADA, Takuji	60
TANABE, Fumiyuki	6	YAMADA, Tomonori	28
TANABE, Mikio	44	YAMAGUCHI, Akinobu	18
TANABE, Taro	4	YAMAGUCHI, Yukiko	42
TANAKA, Michihiro	60	YAMAMOTO, Hideaki	16
TANAKA, Nobutoshi	34	YAMAMOTO, Junpei	36
TANAKA, Nobuya	60	YAMAMOTO, Kentaro	34
TANAKA, Seigo	26	YAMAMOTO, Shinpei	54
TANAKA, Yumi	34	YAMAMOTO, Yasutaka	56
TANIGAWA, Hironobu	18	YAMAUCHI, Takae	34
TANIGUCHI, Masatoshi	24	YAMAZAKI, Atsushi	44
TANIGUCHI, Yukimi	24	YAMAZAKI, Daisuke	6
TANIMA, Daisuke	8, 79	YAN, Wei	20
TANIUCHI, Kentaro	42	YANG, Hu	28
TERADA, Tomoko	8	YANO, Kuniaki	18
TERAOKA, Fumiteru	8	YASAKA, Yoshiro	32
TERAYAMA, Miki	6	YASUDA, Keiko	24
TERUI, Daisuke	30	YASUKAWA, Go	22
TEZUKA, Miho	12	YOKO, Toshinobu	16, 79
TOCHIO, Tatsunori	50	YOKOI, Koji	50
TOGAI, Manabu	14	YOKOYAMA, Izumi	34
TOKITOH, Norihiro	4, 78	YOSHIDA, Hiroyuki	40
TOKUDA, Yomei	16	YOSHIDA, Kaname	48
TOMOTO, Hiro	22	YOSHIDA, Ken	32
TOMOYOSHI, Yoshio	16	YOSHIDA, Ryohei	6
TONGU, Hiromu	44	YOSHIKAWA, Chiaki	12
TOSAKA, Masatoshi	14	YOSHIMURA, Ken-ichi	56
TSUBAKI, Kazunori	8	YOSHIMURA, Tomoyuki	8
TSUBOUCHI, Tsuyoshi	36	YOSHIOKA, Taiyo	14
TSUCHIDA, Akira	60	YOSHITOMI, Takahiko	56
TSUGE, Tomohiko	24	YOSHIZAWA, Akiyasu	60
TSUJI, Hayato	52		
TSUJI, Masaki	14	[Z]	
TSUJII, Yoshinobu	12, 77	ZHANG, Wanjiao	34
TSUJIMOTO, Masahiko	48	ZHU, Shanfeng	64
TSUJIMOTO, Yoshihiro	54	ZUSHI, Hirokazu	12
TSUKISHIMA, Chihiro	71		
TSURUSAKI, Akihiro	4		
TSUTSUMI, Jun'ya	40		
[U]			
UEDA, Kunihiro	26		
UEDA, Nobuhisa	62		

KEYWORD INDEX

[A]					
Alzheimer's Disease	26	Glass Structure	16	Nucleophilic Catalysis	8
Amino Acid Metabolism	34	Glycoinformatics	60		
Aromaticity	6	Glycosidase	22	[O]	
Artificial Multilayers	18	GPCRs	66	Oligosilane and Polysilane	52
Asymmetric Synthesis	8	Graph Algorithms	62	Organic EL Materials	28
				Organic-inorganic Hybrid Material	16
[B]		[H]		[P]	
Bacterial Cellulose	28	Halogen Biochemistry	34	Pattern Recognition	64
Behavior	42	Heteroatom	4	Pathway Analysis	60
Biogeochemistry	30	Heterochiral Oligomer	8	PEBP	50
Bioinformatics	60, 64	High Pressure Synthesis	54	Peptide Design	20
Biological Cell	40	High Resolution TEM	48	Phase Inversion	36
		Highly Organized Materials	28	Phase Rotation	44
[C]		Histidine Kinase	24	Phenylpropanoid	22
C-C Bond Formation	32	Homogeneous Catalyst	56	Photoactive Material	16
Cell Differentiation	26	Hydrothermal C1 Chemistry	32	Phylogenetic Tree	66
Cell Morphogenesis	42			Phytoplankton	30
Chemical Biology	26	[I]		Poly(ADP-ribose) Polymerase	26
Chemical Genetics	26	I ^C	50	Poly(L-lactic acid)	36
Chemical Genomics	60	Inhibitor	50	Polyelectrolytes	36
Chemical Library	26	Intracellular Delivery	20	Polymer Crystallization	36
Chemoinformatics	62	Intramolecular Photoinduced		Polymer Gel	14
Cold-Adapted Microorganism	34	Electron Transfer	52	Precise Structure Analysis	10
Computational Biology	64	Inverse Photoemission	40	Protein Repellency	12
Concentrated Polymer Brush	12	Iron Enrichment	30	Protein-Protein Interaction	66
π -Conjugated Systems	6			Pt(bqd) ₂	48
CPY	50	[K]			
Crystal Structure	50	KEGG	60	[Q]	
Cytochrome P450	22	Kernel Methods	62	Quantum Transport	18
Cytokinin	24	Kinetic Stabilization	4		
				[R]	
[D]		[L]		Reaction Mechanism	56
Data Mining	64	Laser Produced Ion	44	Response Regulator	24
Dielectric Dispersion	40	Lipid Metabolism	42	Rheology	38
Dielectric Spectroscopy	38	Living Radical Polymerization	12	Rheo-Optics	38
DNA Binding	20	Low-coordinated Species	4		
Double <i>ortho</i> -Lithiation	52	Lower Critical Solution		[S]	
Dynamic Chirality	8	Temperature	36	Scale-free Networks	62
		Low-melting Glass	16	Scanning Probe Microscopy	48
[E]				Selenium Biochemistry	34
Electric Birefringence	38	[M]		Self-Assembly	14
Electron Beam Cooling	44	Machine Learning	64	Self-Diffusion	32
ELNES	48	Magnetic Ferroelectrics	10	Semiconductor Nanoparticles	58
Endohedral Fullerene	6	Magnetic Materials	18	Sigma- and Pi-Conjugation	52
Energetic Ion Generations	46	Magnetism	54	Signal Transduction	24
Enzyme Mechanism	22	Mass Spectrometer	46	Small Molecules	26
		Membrane Lipid	42	Small Ring System	4
[F]		Metal-insulator Transition	10	Solid-State NMR	28
Femtosecond Laser Spectroscopy	58	Micro/nano Structure Fabrication	16	Spintronics	18
Fine Particle	12	Molecular Evolution	66	Steric Protection	4
Fluorinated Phthalocyanine	40	Molecular Recognition	8	Storage Ring	44
Frontier Electronic Structure	40	Molecular Surgery	6	Strain-Induced Crystallization	14
Fullerene (Open-Cage)	6	Multiple Alignment	66	Sulfur Biochemistry	34
Fullerenyl Cation	6			Superconductivity	10
Functional Transition Metal Oxides	10	[N]		Supercritical Water	32
		Nano Molecular Hybrids	28	Suppression	24
[G]		Nano-fabrication	18	Surface Grafting	12
Gene Expression	26	Nanoparticle	54	Systems Biology	62
Generation of High Energy		Nano-structure Formation	46		
Radiation	46	Near-field Scanning			
Genome	60	Optical Microscopy	58		
		NMR	32		

[T]	
Thermoregulation	42
Thin Layer Fabrication	54
Titanium Nitride	48
Trace Metals	30
Transition Metal Clusters	56
Transition Metal Complex	56
Transition Metal Oxides	54
Transition Metal-Catalyzed Polymerization	56
Transition-state Analog Inhibitors	22
Transmission Electron Microscopy	14
[U]	
Ultra-short Laser	46
Uniaxially Oriented Polymer	14
[W]	
Western North Pacific Gyre	30
[Z]	
Zinc Finger Protein	20